

PATENT ABSTRACTS OF JAPAN

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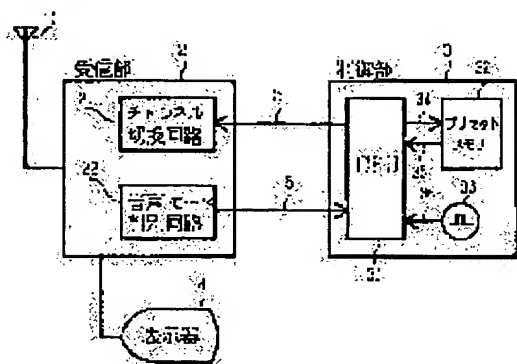
(54) RECEPTION SYSTEM FOR AUTOMATIC CHANNEL SELECTION

(57)Abstract:

PURPOSE: To confirm the contents of each broadcast program by setting each preset channel in a reception state for each prescribed time when the switch of a voice mode is detected in a TV reception state and then receiving again the original channel when a series of receiving operations are through.

CONSTITUTION: In regard of the voice signals of the TV broadcasting, the bilingual broadcasting consisting of the main/sub modes and the multiple broadcasting consisting of the stereo/mono modes are carried out.

The main/sub modes are applied in the bilingual broadcasting state, and the voice mode is switched to the stereo/mono mode in a commercial broadcasting state. When the switch of these modes is detected by a voice mode deciding means 22 of a reception part 2, a control part 3 successively calls the preset frequencies out of a preset memory 32. Then the preset channel is switched to the broadcast under reception and each called preset channel is temporarily received. When the reception is through with a series of preset channels, the broadcast of the original channel is received again. Then the contents of each broadcast program are confirmed with start of the commercial broadcast.



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